

peared in my revision between quotation marks, refer to the collectors, George Frey and Barbara Frey.

Mr. Hans Reichardt, who collected many of the specimens of *Hyphantus* which I used in the revisional study, writes me that one of the localities (Diadema) that I could not find is a rather new place near São Paulo, about 10 kilometers in the direction of Santos.

LITERATURE CITED

VAURIE, P.

1963. A revision of the South American genus *Hyphantus* (Coleoptera, Curculionidae, Otiorhynchinae). Bull. Amer. Mus. Nat. Hist. 125(4):241-304, figs. 1-91.



CURRENT RESEARCH PROGRAMS

These announcements of research underway on beetles are not meant to be requests for specimens or information unless stated to the contrary; a letter to the researcher will determine whether or not specimens or information are wanted. All research workers are invited to send notices of research in progress to the Editor.

AQUATICS: Study of the water beetles of North Dakota. By Robert Gordon, Dept. of Entomology, North Dakota State Univ., Fargo, N. D.

CHRYSOMELIDAE: Natural history of *Oulema melanopa*. By Thomas Castro, Dept. of Entomology, Michigan State Univ., East Lansing, Mich.

CURCULIONIDAE: Study of the weevils of North Dakota. By David Aarhus, Dept. of Entomology, North Dakota State Univ., Fargo, N. D.

MELOIDAE: Revision of *Pyrota* and allied genera and a comparative study of meloid sexual behavior. (Interested in obtaining live material for the latter study.) By Richard B. Selander, Dept. of Entomology, Univ. of Illinois, Urbana, Illinois.

STAPHYLINIDAE: Field and taxonomic studies of Euasthetinae and Pygostenini. By D. H. Kistner, Chico State College, Chico, California.